

## Talk:Software Development Kit

I was trying to compile standard firmware for TRB140. I am using ubuntu 16.04.5 LTS (Xenial Xerus) as my operating system. But when i tried to make for TRB14X\_R\_GPL\_00.02.03.1.tar.gz file, make was aborted or stopped in between with following error.

```
Error: make[1] world
```

```
make[2] compile-install
make[3] tools/compile
make[4] -C tools/flock compile
make[4] -C tools/sed compile
make[4] -C tools/patch compile
make[4] -C tools/xz compile
make[4] -C tools/tar compile
```

```
make -r world: build failed. Please re-run make with -j1 V=s or V=sc for a higher verbosity level to see what's going on /home/tanmay/Downloads/openwrt-gpl-mdm9x07.Linux-x86_64/include/toplevel.mk:220: recipe for target 'world' failed make: *** [world] Error 1
```

Can someone help me to fix this issue ? Also Is it fine if we compile for RUT2XX\_R\_GPL\_00.01.12.2 but use sdk for TRB140.